Investigation of Air-dispersed Pulmonary Agents
Texas Department of Health, Infectious Disease Epidemiology and Surveillance Division
Austin, Texas (512) 458-7676 Fax (512) 458-7616

P	Name:	<u></u>												
A T I E N T	(Last)				(First)	)		(MI)						
I E	Address:(Street)					(City)		<del>.</del>						
N T				(	)	<u>.</u>					ļ			
	(County)	(State)	(Zip Co	ode)	(Phone	#)					ļ			
I N F	DOB: Age: Sex: Race: (W = White, H = Hispanic, B = Black, I = Am Indian, A = Asian, O = Other)													
O											ļ			
С	Date onset: / / Time:	AM PM Ho	on? VES	NO Date a	dmit. /	/ Adm	it dian.							
o										_•				
U R	Which hospital?	Died	.? YES NO	O Date dea	ith: <u>/</u>	/ Time:_	AM	PM						
S	Att. Physician:					_()_		<u>.</u>						
E	<u> </u>	(Name)					(	Phone)						
	Vitals on admission: Temperature:	°F BP:	. ,	Pι	ılçe:	Resp:								
	Most extreme vitals: Temperature:	° F BP:	:/_	Pu			<u> </u>							
S I G	Check symptoms the patient has. The symptoms indicative of each illness.	chart shows	Influenza	Inhalation Anthrax	Pneum. Plague	Q Fever	Typhoidal Tularemia	Ricin intox.	Smallpox	Hemorr. Fevers	Inhalation Botulism			
N	Fever		Y	Y	Y	Y	Y	Y	Y	Y				
S	Chills		Y		Y	Y			Y	Y				
0.	Headache		Y		Y	Y	Y		Y	Y				
&	THIOTCAM									Y				
S	Lymphadenopathy				Y			~ 7		**				
Y	Nausea/vomitingHematemesis	S			Y			Y		Y				
M	Diarrhea Abdominal pain													
P	Abdominai pain Malaise/fatigue		Y	Y	Y	Y	Y		Y	Y				
Т	Myolgies		Y	1	Y	1	1		1	Y				
O	Arthralgia (ioint pain)		Y					Y		•				
M	Back pain		Y						Y	Y				
S	Chest tightness							Y						
	Chest pain			Y		Y	_							
	Substernal discomfort			**			Y	***						
	Shortness of breath			Y				Y						
	Cyanosis Cough:DryProductive		Y	Y		Y		Y Y						
	Cough:Productive		1	1	Y	1		1		Y				
	Rash: Pet. Mac. Mac/P	Pan												
	PapVesic.								Y					
	HeadTrunkExtrem	n.												
	Purpura									Y				
	Hematochezia/melena									Y				
	Hematuria									Y				
	Blurred vision Ptosis										Y			
	Ptosis Diplopia										Y			
	Dysphonia										Y			
	Dysphagia										Y			
	Weakness										Y			
	Paralysis:Descending									Y	Y			
	Ascending									Y	***			
	Ataxia									Y	Y			
$\sqsubseteq$	Coma									Y	Y			
o	Gram + rodsSputB			Y	37									
T					Y		Y							
Н		_Buily		Y			1							
E	Elevated LFTs			1						Y				
R										Y				

F																						_	
L	Date	Test	Results							Date	To	est	ŀ	Results									
A	<u>                                     </u>	WBC								<u> </u>	В	ilirubin	$\dashv$										
B S		Diff	%bands %PMNs						,		S	GOT	$\perp$										
	l	Platelets										S	GPT										
	Chest X-Ra	av: YES	NO	If yes	s. descr	ribe:								_									
	In this secti	ion, begin l	by filliı	ng in th	he date	es on th	ie top r	ow of	the cal	endar.	Start	with t	wo wee	ks ago	and n	umber	up to t	oday.					
E P	Use the cale	endar to in	dicate	(X)p	laces ti	ne patio	ent has	been 1	n the p	ast two	) weeks	s (othe	r than a	at hon	1e).								
I D	Second residence (address):																						
E M	Place of work 1: Shift: %time outdoors:														<u>.</u>								
I O	I Place of work 2: Shift: %time outdoors: .													<u>.</u>									
L	Record days of traveling including destinations and method of travel. As much as possible, record instances in the past two weeks where the patient was around a lot of people that he/she doesn't know. This includes stores, bus stations, parks, sports																						
O G		stadiums, theaters, concerts, churches and other such public situations. Please include an approximate address or place name:																					
Y		Travel 1:																					
	Event 1:																						
	Event 3:								Eve	ent 4:_													
	Event 5:			<del></del>					<u>Ev</u>	ent 6:_							<u> </u>	<del></del>	<del></del>	<u> </u>			
C A	date for the	_																					
L	weeks ->	<del>)</del>	<del> </del>	_	$\vdash$	$\vdash$	┼	$\vdash$	$\vdash$	<u> </u>	<u> </u>	├	<del>                                     </del>	<u> </u>	$\vdash$					<del> </del>	<del>                                     </del>		
E N D	Day of the	Week	S	M	Т	W	Th	F	Sa	S	M	Т	W	Th	F	Sa	S	M	Т	W	Th	F	Sa
A R	Residence 2	2				<u> </u>	igsqcup	<u> </u>	<u> </u>	<u> </u>					<u> </u>					<u> </u>		<u> </u>	
	Work 1			<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	ļ '					<u> </u>							<u> </u>	
	Work 2					<u> </u>									igsqcup								
	Travel 1					<u> </u>	<u> </u>	<u> </u>															
	Travel 2					<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>				<u> </u>								
	Event 1			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>			<u> </u>			<u> </u>	<u> </u>				
	Event 2			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>		<u> </u>	
	Event 3			<u> </u>	<u> </u>	<u> </u>	_	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>		<u> </u>	
	Event 4			<u> </u>		_	_	_	_	'	<u> </u>			<u> </u>	<u> </u>							<u> </u>	
	Event 5			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>					<u> </u>	<u> </u>	<u> </u>	
	Event 6						<u></u>	<u></u>															
C O N T A C T		Any acquaintances of patient with similar symptoms? YES NO If yes, describe:  List animals the patient has had contact with in the past two weeks. Circle any that were ill. Put a line through any that died:																					
$\mathbf{S}$	1																						

Investigated by: Phone:

Agency: Date: IDEAS FORM 666.5, 2/99